To: Rusyn, Ivan[IRusyn@cvm.tamu.edu]; Martin, Matt[Martin.Matt@epa.gov]; Matthew Keith

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Cc: Fatiha El Ghissassi[ElGhissassiF@iarc.fr]; Lamia Tallaa[tallaal@iarc.fr]

From: Kathryn Guyton

**Sent:** Fri 12/19/2014 1:06:37 PM

**Subject:** Happy Holidays from the IARC Monographs!

Salut everyone!

Wishing you very happy holidays from Lyon!

We are pleased that two initial drafts for Section 4 of IARC monograph volume 112 have already been received! A very gentle reminder that the remainder are due **13 January 2015**!

Initial drafts for all Sections 2 (cancer in humans) and all Sections 3 (cancer in animals) are on IOPS, if you are curious to know the tumour sites identified.

As you continue your work, don't hesitate with questions or PDF requests.

Our very best regards, Kate

#### Kate Z. Guyton PhD DABT

Responsible Officer, Volume 112

Monographs Section

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From: Kate Guyton <guytonk@iarc.fr>
Date: Friday 5 December 2014 15:54

To: "Rusyn, Ivan" < IRusyn@cvm.tamu.edu>, "Martin, Matt" < Martin.Matt@epa.gov>, Matthew Keith

Ross <MRoss@cvm.msstate.edu>, Lauren Zeise < , frank lecurieux

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Cc: Fatiha El Ghissassi < ElGhissassi F@iarc.fr>, Lamia Tallaa < tallaal@iarc.fr>

Subject: IARC Monograph vol 112- Section 4 table format

Bonjour everyone!

Lauren Zeise wins the prize of submitting the first Section 4, monograph vol 112 drat on

IOPS! Congratulations, Lauren! At the link below, you'll find her formatted and reference-checked draft. For peer review and for any revisions, please access IOPS to find the latest and greatest drafts.

Three other updates:

#### 1 Tables:

• For Frank: Please use the appended tables to capture data on genetic and related effects. The tables are also available on IOPS from the links on this page: http://iops.iarc.fr/index.php?page=instructions&project\_id=118&instruction\_id=20

Tabular presentations capture the experimental system, dose (exposure), and result. Separate tables may depict evidence for each mechanistic category and metabolites. <u>Tables 2-5</u>, examples for genetic and related effects, can be adapted for other mechanistic categories. <u>Table 6</u> shows a completed sample table summarizing genetic and related effects for *ortho*-toluidine.

You can simply insert a row to add results for a study. Please forward any inprogress tables and we can put them in this format.

- For authors of other sections: please modify the "End-point" and "Test" fields to
  adapt these tables for your sections. The "End-point" field intends to capture broad
  assay categories (e.g., lipid peroxidation, cell proliferation) whereas "Test" is what
  was actually measured. Suggested endpoint-test combinations: lipid peroxidationTBARS, cell proliferation-BrdU, apoptosis-TUNEL, Ah receptor activation-nuclear
  localisation, estrogenic activity- E-screen assay....
- 2. PDFs. Don't hesitate with requests! If you tag any new studies as "included" in HAWC, don't forget to add the "new for Sandrine" tag so we know to retrieve the PDF (or you can just request it via email).
- 3. Table Maker. As requested I've given you all access to the Mechanistic summary tables for volume 110 PFOA

(<u>http://188.226.181.207/mechanistic/2QBdEyubPiSRKgJQd</u>) as well as all volume 112 agents. Feel free to edit at your leisure, but these will be more pertinent for developing the summary sections in 2015!

Thank you for your good work, and don't hesitate if I can clarify or provide any assistance as you work on your drafts.

Best regards, Kate

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# Other mechanisms

MONO 5-\*\*\*\*\*\*\*\*\*\*\*\*TETRACHLORVINPHOS\*\*\*\*\*\*\*\*\*\* / TCVP-4. Mechanistic and other relevant data / TCVP-4.2. Mechanisms of carcinogenesis /

#### **AVAILABLE DOCUMENTS**

112-05 TCVP-Section 4-2-3-1stDraft.doc (

1stDraft.doc ( Type: Draft Author: Mattock H

Submission date: 2014-12-03 10:32:00

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